#5. Eastern Pacific. 14740 - 4743 Faby 7. to Feby 24 . 1905.



13-, 1904-5-

next 200 - 4741

Noct Hy - 4526

.000013183 31416 31830gl.5-997.700

P.L. 86.7 11-1023 No. Hy 4532 Date 7 Feb. 1905. Machine. Reel. Lucas Lucus Depth 2 3 19 fath Cor.+Shot or lead to lke and T.C. C. tubb Bottom Ned Class Bottom temperature 86.2 No. of thermometer 108023 Cor. Corrected temperature 34.5 Surface &1 Drift Air 800 Trawl or dredge SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. UP. DOWN. A THE UP. 8-2-00 8-53-20 0 2 - 50 52-20 100 3- 50 51-30 50-40 4- 45 300 5- 35 49-50 400 48-30 6- 25 500 9- 15 47-50 600 8- 10 46-50 700 9- 05-45-50 800 44-50 10-05 900 43-50 11-03 1000 1-2- 05 42-43 1100 41.40 13-03 14-05 40-40 1300 39-10 15-05 1400

38-00 16-05 1500 17-05 36-55 1600 18-10 35- 35 1700 19-15 34-20 1800 20-20 33-00 1900 31-45 21-30 2000 22-40 30-20 2100 29.00 23-50 2200 25-00 27-25 8-25-10 8-27-10

Lat. 18° 29.4' 8. ~ 2009. 130° 50.8' W.

SOUNDING WIRE.			DREDGE ROPE.		
DOWN.	UP,=	TURNS.	DOWN.	UP.	
ANT EL		2500	-		
		2600		N. Tar	
		2700		1	
		2800	Was to	7	
	1	2900			
		3000			
		8100		1	
		3200			
		8800			
		3400		11	
		8500			
		3600	7		
-		3700	Same of the		
		3800		111	
		8900			
		4000			

## SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	-17		1-17-	
50				
100	· 6 24 3			
200				W - 2 1
800				Maria Est
400				
500		0.00		F7 (-1815)
. 600				
700				
800				
900				A

Wo. Hy. #533. Date 8

o. Hy. \$53. Date 8 feb. 1905. Lucas Machine. Reel. Lucas

Turns Cori+ Depth 2194 This. Shot or lead 60f in Snapper.

Bottom rd C. Glob, Bottom temperature J.S. 2

No. of thermometer /08023, Cor.

No. of thermometer 108023.

Corrected temperature 34,5

Air 83° Surface 82° Drift

Travbordredge

SOUNDI	NG WIRE.		DREDGE ROPE.		
am DOWN.	UP.	TURNS.	DOWN.	UP.	
8: 03.00	8:51.5	0			
02.55		100		1 - 1 -	
04.45	50.10	200	1, 20	1	
05.25	49.15	300			
06.30	48.20	400		12	
07.30	47.25	500			
08.30	46.30	600		-	
09.30	45.30	700	1		
10.25		. 800			
11.20	43.30	900			
12.20	42.25	1000			
13.25	41.20	1100		1 - 1 - 15-	
14.25	40.15	1200			
15.20	1 1 1 1 1 1 1 1	1300			
16.30	37.5	1400			
17.35	. 36.45	1500			
18.40	15.20	1600			
19.45		1700		4	
20.00	32.12	1800		A SECTION AS	
21.55	31.40	1900			
23.00	30.15	2000			
24.10	28.50	2100			
8:25.15	8.27.15	2194			
		2800		1	
		2400			

Lat. 16° 20.3' 8 Log. 128° 46' W.

SOUNDING WIRE.			DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
Story		2500			
		2600		+0-17x1730-4	
		2700	N - 18		
		2800	A 15 1 - 15		
		2900			
		8000			
		8100			
		3200		A	
		8800	- 3		
		3400			
		3500		1	
		3600		1-11-76	
		8700	and The		
		8800	90	1	
		3900	The state of	COSE TO	
		4000	- 10	23.39	

### SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50			A-Le	
100				
200				
300				
400		100		200
500				A DE GOLD
600		M		A Francisco
700				
800				
900		\ - *		Grand DAG
1000			N. OF	Krs. 9/2 1-2(

4835. P.Z. 58.8

No. Hy 4534 Date 9 Febry. 05

Lucas Machine. Reel. Lucas
Turns Cor.+ Depth 2185 fres.

Shot or lead boths. & Tel. Tubes

Bottom dk gy. Ald.

Bottom temperature 35.3°

No. of thermometer 108023 Cor.

Trawl or dredge

SOUNDI	NG WIRE.		DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
	8-55-00	0			
5-35	53-40	100			
6-30	52-40	200			
7-20	51-40	300			
8-10	50-40	400	-	3.	
9-00	49-35	500 -			
9-55	48-30	600	1	1	
10-50	47-30	700			
11- 45	46-25	800			
12-40	45-15	900	1	1	
13-35	44-05	1000			
14-35	42-55	1100	1	1 3	
15 - 35	41-40	1200		1	
16-35	40-25	1300		1.75	
17-35	39-10	1400			
18-35	37-50	1500			
19-35	36-25	1600			
20-40	35-05	1700		, M.	
21-40	33-40	1800		ANN ANN	
22-45	32-20	1900			
23-50	30-55	2000			
25-00	29-30	2100 2185		1 / -	
26-00	8-28-00	2185 2200-		-	
		2300		1	
	1	2400			

Trat. 13° 51'.0" S. Irong. 126° 53'.1# W.

SOUNDIN	SOUNDING WIRE.		DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
		2500			
		2600		-	
		2700			
		2800		12	
	1-4	2900		1 2	
		3000			
		3100			
		3200			
		3300			
-		3400			
4		3500			
		3600			
		3700			
		3800			
4 11 11 11		8900			
		4000			

## SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50			1	
100				
200				DOMESTIC STATE
800				
400			1	
500		W 19	1	
600			10	S. OF
700				Market Street
800				
900			ALL.	1 1 2 2
1000				N N

No. 4555 Hy. Date 10 Feb. 05

Machine. Reel. Linear

Turns

Cor.+

Depth 92

Shot or teat 60lbs + 7. C. Tubes

Bottom St. g.y. -Glob. Gg.

Bottom temperature 35.2.

No. of thermometer 108023 Cor.

Corrected temperature

Surface 800 Drift

Trawl or dredge

Air 820

2	SOUNDING T	WIRE.		DREDGE ROPE.	
1	oown.	UP.	TURNS.	DOWN.	UP
	0 30 5-	1.1.3	0		
	1. 35	05	100		
	12.12	. 00	200		
	3 - 12	47 35	300		
	. 3	117. 5	400		
	4 6	18.73	500		
		31 31	600		
	4. 4.	:4- 60	700		
	7	. 3	800		
	5	41 15	900		
	٠. ١٠	45 6	1000		
,	i - 3:	3 1 4 4	1100		
,	1/ 8	1.	1200		
/	j	7 1	1300		
1	9	100 85	1400		
		4-36	1500		
	1. 1	1.3- /	1600		
1	. 17	31 11	1700		
ŕ	7 - 17	3 1	1800		
1	1 31	1,	1900		
1	1	27-1	2000		
	1 1.5	16.10	2100		
	2 1 2 2 2	24-4.	2200		
2	1 25 1	19: 23	8800		
			2400		

Lat. 11020' S.

Long. 1250 01.3' W.

SOUNDING WIRE.			DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN,	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

## SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

P.L. = 25.4

11-1023

17% Date 11 Tel. 3. Machine. Reel. Jucas Depth 2422 Fr. Cor.+ Turns

Shot on lead 60 4 and T. C.T.

Bottom dk gy glob Or. many Rad.

Bottom temperature

No. of thermometer 108023

Corrected temperature

Air 8/0 Surface 8

Travel or dredge III . (75 102 ) DA

DOWN. DOWN. UP.  1. Old IT 0 11.00.10 2.12 00  5.50 59.00 100 02 7-30  06.6. 57.55 300 10.40 3.00 40  07.25 56.55 300 10.40 3.00 40  08.15 57.55 500 16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  16.30 57-20  17.40 49.20 1000 J3.25 33-30  17.40 49.20 1200 J4.40 27-10  17.40 49.20 1500 42.40 27-10  17.40 49.20 1500 57.10 13.40  17.40 49.20 1500 57.10 13.40  17.40 49.20 1500 57.10 13.40  17.40 49.20 1500 57.30 11.2  17.40 49.20 1500 57.30 11.2  17.40 57.30 1800 57.30 11.2  17.40 57.30 1800 57.30 11.2	200000	SOUNDIN	G WIRE.		DREDGE ROPE.		
5.50  57.50  200  200  27.70  200  27.70  200  27.70  200  27.70  200  27.70  200  27.70  200  27.70  200  20		DOWN. A	- , UP.	TURNS.	anDOWN.	UP.	
5.50 59.00 100 02.00 7-30 25.00 10.40 3.00 40.50 40.50 10.00 10.40 3.00 40.50 40.50 10.40 3.00 40.50 10.40 3.00 40.50 10.40 3.00 40.50 10.40 3.00 40.50 10.6	2.	od. 17		0	11.00.10	3-12 00	
200		5.00		100			
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		06 4		200	. 07.20	/	
15.50 17.00		011.25	, .	300	10.40	3-5- 40	
15.50  10.00  10		19.15	55.5	400	13.40	520	
12 51) 700 22 3 12 51) 700 22 3 12 12 900 26 50 18 25 12 12 900 30 26 50 18 25 12 12 900 30 30 30 30 30 12 12 900 30 30 30 30 12 12 90 30 12 12 90 12 12 90		J.C. 15	SH. 55	500	16.30		
12 1 100 26 50 11-2 11-2 11-2 11-2 11-2 11-2 11-2 11-		10.00	TV.00	600	20.00	5/-60	
12. 4 44.2 1000 20. 10 10 10 10 10 10 10 10 10 10 10 10 10		1 1 1 -		700	21.3	47.45	
12. 4, 44.25 1000 JS. 25 47.50  12. 4, 47. 50  12. 4, 47. 50  12. 4, 47. 50  12. 4, 47. 50  12. 4, 40  12. 4, 40  12. 4, 40  12. 4, 40  13. 40  14. 40  14. 40  14. 40  14. 40  14. 40  14. 40  14. 40  14. 40  14. 40  14. 40  15. 40  15. 40  15. 40  16. 60  17. 41  18. 42  18. 42  18. 42  18. 43  18. 43  18. 44  18. 45		11.5	_	800	26,51		
15. 4, 19. 5 1000 J3. 25 33 40 15. 47. 57 1100 36. 25 33 40 30 36 15. 40 15. 40 17. 1200 J4. 40 27-10. 1100 42. 40 27-10. 1100 42		1: 15	,	900	30.00	40-50	
10. 0, 04.75 1100 36.25 33.40 11. 0, 47.75 1200 37.46 30.56 12. 0, 47.75 1300 42.40 27-16 17. 4, 04.5 1400 46.00 24.40 18. 0. 1500 49.05 91.00 18. 0. 1500 1700 55.30 11-2 20. 0 38.15 1000 12-01-35 7-3 2. 4. co 16.55 2000 05-30 2-13.3		15.4,	49.20	1000	33.25		
15. U. 47.10 1200 J. 18 30-30 12. U. 18 1800 42. 40 27-10 1800 42. 40 27-10 1800 19. V. 40 27-10 1800 19. V. 1000 17. V. 1000			14.70	1100	36.25	33. 30	
12.45 1-57 1800 42.40 27-70 17.45 1400 46.00 24.40 17.45 1500 47.85 21.00 18.45 1500 57.85 21.00 18.45 1600 52.15 17.95 1800 57.30 1800 1800 57.30 11-2 1800 12-01-35 7-3 1800 15-30 2-33				1200		30-30	
17.4, 11 100 16.00 27.90 18.4, 18.7, 1500 19.8, 17.10 18.4, 18.7, 1500 179.8, 17.9,		16.45		1800			
19. 4 12. 1500 . 49. 05 9. 00 12. 17 1800 . 17. 17. 17. 17. 17. 17. 17. 17. 17. 1			1111 3	1400	.46.00	22.40	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1500	.49.05	71.00	
20.4 40.50 1700 55.30 11 3 21.50 59.20 1800 58.20 11-2 22.5 38.75 1900 12-01-35 7-3 24.00 16.55 2000 05-30 2-13-3				1600			
7/.50 59.50 1800 58.20 11-2 22.8 38.75 1900 12-01-35 7-3 24.00 16.5 2000 05-30 2-33				1700	1	1 2	
22. (7 18/5 1900 12-01-35 7-3 24.co 16.50 2000 05-30 2-3-3		21.50		1800	18.20	11-20	
24.00 16.50 2000 05-30 2-13-3		22.5	1	1900	12-01-35		
				2000		1	
25.05 35.20 2100 9-15 59-5				2100			
		26.15		2200	1 /	1. /1	
121				2300			
14 30 31.10 200 19-05 1-47-21		14 30	21.10				
1, :28.50 9. : 20.4, 2422	4,	: 28.50	9. 20.4	, 241	r /	11 -0	

SOUNDIN	G WIRE.		DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
II. Inter	11.34.	2500	12. 22.20	1:	
- 13066ic	16 1	2600	44 1	3	
2 76 A	rido.	2700	28-40	35-	
as	· .	2800	3130	32-6	
	b	2900	35-00	28-	
10 05.25	10.57.00	\$000	35-10		
00.7.	-120 VI	\$100	41-20	20-	
of while	75.30	\$200 V	10.100-05		
20.45	46.1-	\$300			
0.23.30.	10.43.30	\$400			
= 20	the same or the	3500			
MIN - 3/24					
entle Sous.	From Styll	3700			
Morris		3800			
7	24.72	3900			
him. att.	.37	4000			

## SERIAL TEMPERATURES

11122				
PEPTII.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
anta.	81.	104 6.55	3	\$ 7
25	80.4	1081-11	2	80.7
50	90	10145	3	74.7
100	600	1.8		6
200	1/25	1/25	7	64.1
300	45.4	1.6.	4	- C. cs
400	4/2.8	10815	1	• • • • • • • • • • • • • • • • • • • •
500				
600	108	103151	7	39.1
700			/	
800	28.0	15:00	6	37.0
900				
, 1000				

Time, See REMARKS: 9.21.00 }= 5

No. Tor. 4741 Date 11, Tel. 05

Machine. Reel.

Depth

Turns

Cor.+

Shot or lead

Bottom

Bottom temperature

No. of thermometer

Corrected temperature

Air. 840

Surface 80

SOUNDIN	G WIRE.		DREDGE ROPE.		
OOWN.	UP.	TURNS.	DOWN.	UP.	
ring 1	1 : 121 6 3	0	75 6 "	to to	
16.11	():	100	, ,	u:	
1.	.(	200	1/201 10	· lii	
. 4	O.L.	300	Lung	/	
1 27	82'	400			
		500	PA	VI	
		600	DUT	In	
		700	7-27-0	7-4	
		800	Torved 2	om	
		900			
		1000			
		1100			
		1200			
		1300			
		1400			
		1500			
		1600			
		1700			
		1800			
		1900			
		2000			
		2100			
		2200			
		2300			
		2400			

Stat 8029 - (7) W

SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		8200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

## SERIAL TEMPERATURES

DEPTH.	TEMP,	NO. OF THER.	. COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. H. Char Dute 12 1835 V. 05

Lucas Machine. Recl. Lucas

. . 60.

Bottom No sample brought us.

Bottom temperature 35.0

No. of thermometer 108023 Cor.

Corrected temperature

Air 82° Surface 80° Drift

Trawl or dredge

SOUNDING	WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP,
.H . 1	-50	0		
1 :	35-50	100		
5. 05	35 55	200		
5 55	\$F# 1.87	300		
1	1.9. 1.1.	400		
700	52.40	500		
4.7	5/2,	600		
	50.50	700		
17 11	40.30	800		
11.	48.50	900		
12-55	1,000 12	1000		
7.	11,10	1100		
٠.	115 20	1200		
16-00	11.19	1800		
17-25	112,-10	1400		
18-10	42-00	1500		
19-15	110-115	1600		
20-10	30.05	1700		
21. 20	3. 1. 10	1800		
12 30	36-40	1900		
23 40	35-00	2000		
211. 50	11-90	2100		
26-00	32-45	2200		
27-05	31-25	2300		
28-00 1	3-30-00	2380		

SOUNDING WIRE.			DREDGE ROPE.		
DOWN.	UP.	TURNS.	DOWN.	UP.	
		2500			
		2600			
		2700			
		2800			
		2900			
		3000			
		3100			
		3200			
		3300			
		3100			
		3500			
	*	3600			
		3700			
		3800			

# SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
25				
50				
100				
200				
800				
400				
500				
600				
700				
800				
900				
1000				

11-1023

No. 1/4. 7530 Dute 12000 ...

Tircas Machine. Reel. Lucas Shot or load 60 lbe & T.C. Take

Bottom Very St. gry. Islob. Oz.

Bottom temperature 35.0

No. of thermometer 108123

Corrected temperature

Cor.

SOUNDING WIRE.	TUDYO	DREDGE	ROPE
DOWN. /7 V. UP.	TURNS.	DOWN.	UP.
01-108-34-4	0 0		
02-00 53-43	5 100		
02-60 52-5	200		
03-35 51-5	800		
04-23- 150-5	5 400		
05-15 49-53	500		
06- 18- 48-50			
07-10 47-5	700		
08-05 46-5			
19-05-45-46			
10-00 44-46	1 1		
11-00 43-35			
2-00 42-20	1		
13-00 41-15	1 1		
14-00 40-00			
15-05 38-45			
16-10 3.7-30			
18-20 34-45	1700		
19-25 33-20	1 1		
0-30 31-53			
1-40 30-30			
2-50 28-01	1		

Lat. 4.00.5'S

SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

### SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200		E.		
300				
400				
500				
600				
700				
800				
900				
1000				

P.L. = 39.9 18:39. Date 14 John 05 Machine. Red. Longs

Turns Cor.+ Depth 2291 Fino, Shot or lead Coff and T. C. J.

Bottom lt. gy. 566. 03

No. of thermometer

Corrected temperature

Air 80 ° Surface 79 ° Drift

SOUNDING WIRE.			DREDGE	ROPE.
DOWN. Q	in., UP.	TURNS.	DOWN.	UP.
07.15	8: .~/. 0.	0		
	500	100		
01. 0	.7.17	200		
21/11	.~/. '5	300		
02-	(0.15	400		
06.75		500		
07.15	47.20	600		
04.10	47.13	700		
00.1-	46.2-	800		
15 00	25.25	900		
11. 17.	del .	1000		
12.75	45.15	1100		
13.15	12.00	1200		
14.1-	10.00	1300		
,, , _	19:-	1400		
	18.15	1500		
17.2.	26 5	1600		
18 . 5	35.17	1700		
	14.15	1800		
	3217	1900		
2 1.5	3136	2000		
	29.5	2100		
. / \	2.,	2200		
21.08	8.27.00	2301/		

wat. 20 / 8. € - 180 55.11 m. SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. UP. DOWN. UP. 2500 2600 2700 2800 2000 3000 3100 3200 3300 3100 3500 3600

# SERIAL TEMPERATURES.

3700 3800 3900

DEPTH,	TEMP.	NO. OF THER.	cor.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

P.L. 27.9 Date

Turns

Machine. Reel. Sucas

Depth 2320 fre

Shot or lead

Bottom

Bottom temperature

No. of thermometer /05 Corrected temperature

.lir

SOUNDING WIRE

SOUNDI	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN,	PUN
	1-,	0	1	2 2/
		100	. 0	/ :-
		200	1/ 1/	(A)
		300	11	1
		400	1	*
/ .	1,000	500	1 102	15 4
·		600	7 1 - 7/1	3
	2	700	11110	20 00
4 (6)		800	1	1.1
		900	1000	1.
11 / "		1000	0.0.84	1,1 ,
		1100	1.5 10	11-14
-		1200	1 40	2 (1 -
	11 11 11	1300	20/10/20	31. 1
1 3.	14.	1400	07/111	31 20
. 45	49 149	1500	47 10	(4 03
17. 36	11.50	1600	4,7 + 4	28 - 18
,	39-44	1700	i, 1, .	. ' /- ' ' '
3/11	47 . 17	1800	37.00	25/2 /
2000	35-20	1900	17. 1.	18. 11.
	34.12	2000	1 . 14 0	13 - 1.
1.47	11.	2100	. 4 5 .	1 4%
		5500	11-13	1.10
27-00		2300	13-15	0 0
- 27- 15	11 11 15	2320	12-16-301	7 3-9- 35

SOUNDIN	G WIRE.		DREDGE ROPE.
DOWN.	UP.	TURNS.	DOWN. PUP.
		2500	12-18-1-55-
5 -		2600	22-45 5-1-
		2700	25-20 47-
		2800	+ + - ( - 40)( +
		2900	32-30 31-
m 1 is	10 07 00	\$000	3.5-45 3/-
		\$100	12-35-45/-23.
U	44-00	\$200	Toward 45 Minutes
	- //	\$300	Mudge were we
·		\$100	1.000- 51
		3500	10 1 m 2 min
		3600	
,		3700	
	. was	3800	
		3900	
we hadde	least . The	1000	

SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THUR.	COR.	COR. TEMP.	
25					
50					
100	S. Y.				
200	3.4	2		1	
300		5000		1	
400	1 25	E		-00	
200	16 4:				
600		3			
700					
800		mede			
900	- 17				
1000					
11-1023					

REMARKS:

Cloudy Vicacon South bring Los Book Speel Baronsolar 24

No. Dr. 4742 Con. Date 15 426/05.

Machine. Reel.

Turns

Cor.+

Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer .

Cor.

 ${\it Corrected \ temperature}$ 

Air

Surface

Drift

SOUNDING WIRE.		TURNS.	DREDGE	ROPE
DOWN.	UP.	TURNS.	DOWN.	UP
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		

SOUNDING	G WIRE.		DREDGE I	ROPE.
DOWN.	UP.	TURNS,	110111	UP
10:	. ('2'	2500	3-25-01	
10	seet a	2600	3-2-12	
		2700	 -/-	
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

#### SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
Sinf. 25		71 T	2	75.577.4
. 50	70.3	109635	2	170.1
100		13-	L	116.00
200	32./	10816-1	6	5-1.5
800	46.2	108155	. 7	- 45-5
400	43.2	108154	1>	- 42.5
500			1	24. 79. 24
600		. 4 1	6	39.4
700				
800	- : :/	1000	6	37.5
900				
1000				

P.L. = 49.5 Dr. 4712 Date 15 12. 05.

Machine. Reel.

Turns

Cor. +

Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air 60 0 Surface 78

Trawl or dredge

Surface tool. SOUNDING WIRE. DREDGE ROPE. TURNS.

DOWN. UP. DOWN. 41 Boble with with 0 100 200 300 400 500 600 700 800 2 2000

1000 1100 1200 1300 1400 1500 1600 1700 1800 1900

Lat. 00 21.31 N.

SOUNDIN	G WIRE.		DREDG	E ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

### SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

Date ,' ....

Turns

Machine. Reel.

Shot or lead bolle. and T.C.T. be

Bottom No specimen

Cor.+

Bottom temperature 35.10

No. of thermometer 108023

Corrected temperature

Surface 78,30 Air 790 Drift

Depth 2/89

Trawl or dredge

SOUNDING	WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP
8 7 1 -	. 1	0		
		100		
	7 5	200		
	10	300		
	1 /	400		
		500		
1	./··	600		
1 1,	4)	700		
2.7	2 1	800		
1.7	11. 30	900		
9 14.	- A	1000		
2		1100		
1. 1/-	1	1200		
/ .	1 1	1300		
1 /	Je n	1400		
U. M	31113	1500		
	M. A	1600		
	· · · · ·	1700		
11. 11	/	1800		
	1.	1900		
/	1/1/27	2000		
1/4	41	2100		
. ,	1	2200		
		2300		
		2400		

SOUNDIN	NG WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

### SERIAL TEMPERATURES.

No. And 19 100

Lucis Machine. Reel. Lucas

Depth 2200 Face

Shot on lead soil with

Turns

Bottom dk gy glob Oz.

Cor.+

Bottom temperature

No. of thermometer /08073. Cor.

Corrected temperature

810 Surface 790 Drift Air

Trawl or dredge

SOUNDING WIRE		DREDGE ROPE.	
DOWN. ARE. UP.	TURNS.	DOWN.	UP.
: 04.25 9:54.	05 0		
0:15 53.	07 100		
06.05			
06.55 51.	7 0 300		
3:- 10.	?: 400		
CS .: 40.	.° 5 500		
00 20 48	35 600		
10.20 1/7.			
11 25 400			
10.1.	36 900		
2.20 1/4.	1000		
1.12, 12.	1100		
15.30 12.			
16.30 41.0	1800		
11 = 30.0	1400		
18.05 38.5	1500		
19.4- 27.1			
20.00 36.5	to 1700		
22.00 74.0			
21.05 13.1			
24. 1. 71. 0			
25.75 30.1			
74.70 8:21.0	2200		
	2300		
	2400		

SOUNDING WIRE.			DREDGE ROPE.		
DOWN,	UP.	TURNS.	DOWN.	UP.	
		2500			
}		2600			
		2700			
		2800			
		2900			
		3000			
		3100			
		3200			
		3300			
		3100			
		3500			
		3600			
		3700	-		
		3800			
		3900			
		4000			

Lat. 3. M. 26.6

#### SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700			-	
800				
900				
1000				

No. Date 18 Febry 05
Lucas Machine. Reel. Lucas Depth 2174 fins Cor.+Shot ar lead 60 lb. 2 Snath

Bottom temperature 35%

No. of thermometer 108023,

Corrected temperature

Air 8/° Surface 80 Drift

Trawl or dredge

SOUNDIN	NG WIRE.		DREDGI	E ROPE.
DOWN,	UP.	TURNS.	DOWN,	UP.
7-11 · .	8-51-00	0		
	50-011	100		
	49-10	200		
·, * / .		300		
1.15	47-20	400		
	11/2	500		
. 1	11-11	600		
0.20	1/11/2 1.	700		
77.00	400	800		
1 1	10.04	900		
11 - 11	1.	1090		
12 '	1	1100		
13 1	38-75	1200		
14: 12	1 / 1 / 7	1300		
15 50	31 1	1400		
11	12 19	1500		
1	.31	1600		
1 7:	12.30	1700		
17	A7 80	1800		
.16.70	20-10	1900		
75	2000	2000		
	27-20	2100		
1000		2200/		
		2300		
		2400		

Int. 4°55' N. Lozin 1120 27' M.

SOUNDING WIRE.			DREDGE ROPE.	
DOWN,	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

# SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

No. 4 500 Hy Date . . .

Machine. Recl.

Turns Cor.+Depth 2225 fath Shot or lead to lbe & Snapper

Bottom To Specimen

Bottom temperature 35.2

No. of thermometer 108823

Corrected temperature

Air 82° Surface 8-5° Drift

Trawl or dredge

SOUNDING WIRE.		mirrare	DREDGE ROPE.		
		TURNS.	DOWN.	UP.	
20		0			
1.	21.1	100			
,5 °- ,	5./	200			
3	. 5'	300			
.'	, .	400			
		500			
- 5	100	600			
1	1	700			
j · . ·	4	800			
11 12	.'	900			
	.; /	1000			
1 3	€	1100			
1/ 1	4	1200			
1. 1	9	1300			
1		1400			
		1500			
. ''		1600			
;		1700			
	۶	1800			
1 1	. 1. ;	1900			
	30.37	2000			
4. 15	10.	2100			
15-10		2200 22:25 2800			
	1	2100			

Lat. 188.7' N.

SOUNDING WIRE,			DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN,	ŮΡ.
		2500		1
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

# SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	cor.	COR. TEMP.
25				
50				
100				
200				
-300				
-100				
500				
600				
700				
800				
900				
1000				

1543. Date 20 Jes. 140.

Reel. \_\_\_ Machine.

Cor. -

Shot or lead

Bottom temperature

No. of thermometer 108023 Cor.

Corrected temperature Air 8/ Surface 79.5° Drift

SOUNDING WIRE.			DREDGE ROPE		
DOWN.	Co. UP.	TURNS.	DOWN,	UP.	
: 27.70	8: 49.55	0			
02.1	1/8-20	100			
00 %	47.55	200			
0: 35	46.40	300			
06. 7 ,	45.40	400			
27.15	44.00	500			
08 15	17.50	600			
09.15	40.00	700			
12.15	212 11 -	800			
11.5	75.45	900			
12.70	24.5	1000			
12:5	25.25	1100			
14/75	77.1-	1200			
15.8	1, 7	1800			
162.	34.50	1400			
17:5	77.05	1500			
11.45	32.20	1600			
10.13	21.00	1700			
71.00	29.10	1800			
22.05	28. 15	1900			
21.1	24.5	2000			
: 24.00	8:26.05	2100			
		2200			
		2800			
		2400			

SOUNDING WIRE.			DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3100		
		3500		
		3600		
		3700		

3800 3900

DEPTH.	TEMP.	NO. OF THER.	cor.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

11-1023

No. Hy John Date 21 Feb y, 05

Lucas Machine. Recl. Lucas

Turns, Cor.+ Depth 10-

Depth 1955 tins.

Shot or load bo Us & T. T. Bottom sthy Ann. M.

Bottom temperature

No. of thermometer 108023 Cor. Corrected temperature 34.4

Air 80° Surface 80° Drift

Trawl or dredge

SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
1.				
. 7.	5 / -/ -	0		
5 43	41	100		
11 31	110:1	200		
5-20	4/1 201	300		
6. 15	11,	400		
1-15	2 11	500		
- 30		600		
,	1	700		
- 4 /	, · · · · · · · · · · · · · · · · · · ·	800		
10	2/	900		
11	3 7-63	1000		
15 - : :	*/	1100		
/:		1200		
11:	17 + 9	1300		
15 - 2 =	10-15	1400		
16.20		1500		
17-10		1600		
	20 26	1700		
13 48	5 m - 10	1800		
m.y	77.	1900 1-2 6 5 2000-		
/	7 ." : )			
		2100		
		2200		
		2800		
	I	2400		

Long. 106 .. 47.6 W.

SOUNDING WIRE.			DREDGE	ROPE.
DOWN.	UP.	UP.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		8100		
		3500		
		3600		
		3700		
		3500		
		3900		
		4000		

### SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	cor.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

4-846. No. Hy, 45 75 Date 22 Feb. 1905 Lucas Machine. Reel. Lucas

Depth 1753 fath Cor.+Shot on lead to I'm at Court

Bottom temperature 35.6°

No. of thermometer 108023 Cor.

Corrected temperature 349

Air coo Surface Man Drift

SOUNDING WIR		DREDGE ROPE	
DOWN. A VI UP.	TURNS.	DOWN,	UP
1 - 1 5 00	- 1: 0		
2 - 11 14			
2 30 11	200		
1 - 1/ 3;	.9 300		
11 . 35 36	400		
5 71 35	500		
1 14	-,' ' 600		
7- 30 31	700		
8 1 1.2	ZZ 800		
13 31	- 30 . 000		
16 31 14	/ 1000		
. 7 · 30	/ 0 1100		
11 - 1-	. , 1200		
18 11	1300		
12 - 45 25	1400		
15 . 4	1500		
16 5 2.1	2/1 1600		
12 - 10 1	1700		
18 - 10 - 16	1800.		
	1900		
	2000		
	2100		
	2200		
	2300		
	2100		

Locatyd 12° MI V SOUNDING WIRE. DREDGE ROPE. TURNS. UP, DOWN. DOWN. UP. 2500 2600 2700 2800 2900 3000 3100 3200 3300 3100 3500 3600 3700 3800 3900

## SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
800				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

11-1023

C. C. 66. 1.

4-46 Date 27 Feli 05 Anen Machine. Reel. Louis

Shot or Level book to Solow.

stky . br. 1.

Bottom temperature No. of thermometer

Corrected temperature

Air 40° Surface 8/° Drift

SOUNDING WIRE.		muuna	DREDGE ROPE		
DOWN, 2	UP.	TURNS.	DOWN.	UP	
:01.10	8: 46.7=	0			
02.00	45.75	100			
C2.15	40.25	200			
03.30	47.45	300			
04.20	42.50	400			
05.20	41.55	500			
06:15	41.00	600			
07:15	40.00	700			
68.15	30,00	800			
09.15	38.00	900			
10:20	37.00	1000			
11.25	12.12	1100			
12.25	34.50	1200			
13.30	33.40	1300			
14.35	J2.32	1400			
15.40	31.15	1500			
16.45	20.00	1600			
	28.45	1700			
19.00	27.25	1800			
20.05	25.05	1900			
21.10	24.45	2000			
21.05	7:20.00	2100			
Strong M	' 1	2200			
wird in	Margar of	2300			
about 60	o when	2400			

Long. 1010311 W.

SOUNDIN	G WIRE.		DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2000		
		3000		
		3100		
		3200		
		3800		
		3400		
		3500		
		3600		
		3700		
		8800		
		3900		
		4000		

## SERIAL TEMPERATURES

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
800				
400				
500				
600				
700				
800				
900				
1000				
11-1023		W 14 W 1 W 2	THE COL	

11-1023

18 48 48.

19 Date 24 Febry (5

Turns Cor.+ Depth 247-

Shot or load, 60 lls of

Bottom temperature

Bottom temperature

No. of thermometer

Corrected temperature 35

Air 77° Surface 83° Drij

Trawl or dredge

SOUNDING	WIRE.	TURNS	DREDGI	ROPE
DOWN.	UP.	TURNS.	DOWN.	f.1,
11.00	73 3	0		
3. 50	12.311	100		
4.10	11-1:	200		
F 111	10.30	300		
15.	9-1	400		
	8-10	500		
1	6-29	600		
.,	5.10	700		
/	3-20	800		
1300	1-30	900		
1/	5-0-50	1000		
1	511	1100		
1/2	57.	1200		
1:10	55-14	1300		
/	52.00	1400		
17:16	52-1	1500		
1 = 1 =	157 1	1600		
11	48-40	1700		
Jr 5 15	47-00	1800		
* / = * .	45.95	1900		
20145	43-35	2000		
23:19	41-45	2100		
11-50	1 241 57	2200		
25 57	27. 5	2300		
27.1	34-50	2400		
	4-30-0	2474		

SOUNDIN	G WIRE.	myyyyy	DREDGE ROPE.	
DOWN.	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3900		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
Geo				
700				
800				
900				
1000				

Date

Cor, +

Machine. Reel.

Turns

Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air

Surface

Drift

Trawl or dredge

SOUNDIN	NG WIRE.		DREDGE	ROPE
DOWN.	UP.	TURNS.	DOWN.	UP
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

SOUNDI	SOUNDING WIRE.		DREDGE ROPE.		
DOWN.	UP.	TURNS	DOWN.	UP.	
		2500			
		2600			
		2700			
		2800			
		2900			
		3000			
		3100			
		3200			
		3300			
		3400			
		3500			
		3600			
		3700			
		3800			
		3900			
		4000			

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

Date

Machine. Rect.

Turns

Cor, +

Depth

Bottom

Shot or lead

Bottom temperature No. of thermometer

Cor.

Corrected temperature

AirSurface Drift

SOUNDING WIRE.		TURNS	DREDGE ROPE	
DOWN.	UP.	TURNS.	DOWN.	UP.
		0		
		100		
:		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		

SOUNDING WIRE.			DREDGE	ROPE.
DOWN,	UP.	TURNS.	DOWN.	UP.
		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				
117.1023		T2 12 3 5 4 T2 T	ZCI .	NAME AND ADDRESS OF THE PARTY O

Date

Machine. Reel.

Turns

Cor. +

Depth

Shot or lead

BottomBottom temperature

No. of thermometer Corrected temperature

Air

Surface

Cor. Drift

Transl on duadea

SOUNDING WIRE.			DREDGE	ROPE
DOWN,	UP.	TURNS.	DOWN.	t,b
		0		
		100		
		200		
		300		
		400		
		500		
-		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
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Depth

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Air

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Date

Turns

Machine. Reel. Cor.+Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer

Cor.

Corrected temperature

AirSurface Drift

SOUNDIN	IG WIRE.	TURNS.	DREDGE	ROPE
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Date

Machine. Reel.

Cor.+Turns

Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

DriftSurfaceAir

SOUNDING WIRE.			DREDGE	ROPE
DOWN.	UP.	TURNS.	DOWN.	UP
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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Surface

Machine. Reel.

Turns

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Depth

Shot or le Bottom

Shot or lead

Bottom temperature

Cor.

Drift

No. of thermometer Corrected temperature

Air

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SOUNDING WIRE.			DREDGE	ROPE
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Machine. Reel.

Turns

Cor.+

Shot or lead

Depth

Bottom

Bottom temperature

No. of thermometer

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Corrected temperature

Air

Surface

Drift

SOUNDIN	G WIRE.		DREDGE	ROPE
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 $Machine. \qquad Reel.$ 

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No. of thermometer

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Corrected temperature

Air

Surface Drift

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Air

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Machine. Rect.

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Depth

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Corrected temperature

Air

Surface

Drift

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Air Surface Drift

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Air

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Drift

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Air Surface

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East acife Sep-111 - Soundings -35 5 mapper 3 failu 24 -8 " 5.3 -35. 4 lutus 1 " 12 -60 + " 44 J- + 6 " 1-6-2 Digsber 60th 0 " 14-35 t 8holo } Luc. 36-12 2 60 " sig.

